

U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

FORM NO OSHA-20 (MODIFIED) MDC CONTROL NO.

MATERIAL SAFETY DATA SHEET

	: MATE	ERIAL AND MA	NUFACTURER IDENTIFICATION		v:::::::::::::::::::::::::::::::::::::						
						CY TELEPHONE NO.					
WESTERN COATING COM	213)283 <u>-9331</u>		····								
ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP C											
516 S. DATE AVE., ALHAMBRA, CHEMICAL NAME AND SYNONYMS	CA.	91803	TRADE NAME AND CYNIONYM	<u>, </u>							
CELLULOSE ACETATE BUTYRATE	TRADE NAME AND SYNONYMS										
CHEMICAL FAMILY	1		MASKCOAT #2								
ORGANIC			MIXTURE OF ORGANIC COMPOUNDS								
SECTION II: HAZARDOUS INGREDIENTS*											
	JEGI	TLV				TLV					
PAINTS, PRESERVATIVES/SOLVENTS	%	(UNITS)	ALLOYS AND METALLIC COA	ATINGS	%	(UNITS)					
PIGMENTS		······································	BASE METAL								
			,								
CATALYST			ALLOYS								
VEHICLE			METALLIC COATINGS								
SOLVENTS			FILLER METAL PLUS								
			COATING OR CORE FLUX								
ADDITIVES			OTHERS		1						

OTHERS											
			<u>L</u>			TI \ / \					
HAZARDOUS MIX	KTURE	S OF OTHER I	.iQuids, solids, or gases*		%	TLV (UNITS)					
						(0.11110)					
100% Solid Hot Melt Coating, ba	ടേക് .	on Cellul	ose Acetate Buturate in fo	nmn I a	-						
100% botto not here coating, ba	sea v	OIL OCTIVE	ose acetate butyrate in it	JI MULA	-						
with Castor Oil, Wax and Minera	1 Oi	1.			ĺ						
		SECTION III: P	HYSICAL DATA								
BOILING POINT (OF)	20100001251140001025		SPECIFIC GRAVITY (H ₂ O = 1)	·							
			_								
VAPOR PRESSURE (mm Hg.)		PERCENT VOLATILE BY VOLUME (%)									
			` '								
VAPOR DENSITY (AIR = 1)			EVAPORATION RATE								
			= 1)								
SOLUBILITY IN WATER INSOLUBLE			•								
		<u> </u>									
APPEARANCE AND ODOR BLOCK FORM, Simil	ar to	o wax wit	h Butvrate odor	•							
			XPLOSION HAZARD DATA								
FLASH POINT (METHOD USED)			FLAMMABLE LIMITS	Lel	C)545, 20//442	Uel					
390°F COC											
EXTINGUISHING MEDIA											
Chemical or CO2 Extinguishe	r										
SPECIAL FIRE FIGHTING PROCEDURES	:										
None											
UNUSUAL FIRE AND EXPLOSION HAZARDS											
None			,								

*PLEASE DO NOT USE GENERALIZATIONS, SUCH AS PETROLEUM HYDROCARBONS, ALCOHOL, KETONES.

USE SPECIFIC CHEMICAL NAMES, SUCH AS METHANOL, BENZENE, PERCHLOROETHYLENE.

		SECT	TION V: HEALTH	HAZARD DA	ГА			
THRESHOLD LIMIT VALUE	None							
EFFECTS OF OVEREXPOS					-			
			· · · · · · · · · · · · · · · · · · ·					
EMEROENOV AND FIRST A	ID BROOKDURES							
EMERGENCY AND FIRST A If bare skin c	omes in contac	t with ho	ot molten r	olastic.	treat as a fi	rst degree c	oil burn.	
				-		,	- C(10 4 2 B)	
• ·		. '		V				
		250	TION W. DEAC	TIVITY DATA				
	SECTION VI: REACTIVITY DATA UNSTABLE CONDITIONS TO AVOID							
STABILITY		*						
	STABLE							
INCOMPATIBILITY (MATER	HALS TO AVOID)			,				
HAZARDOUS DECOMPOSITI								
1/0	me MAY OCCU	,	CONDITIONS TO AVOID					
HAZARDOUS POLYMERIZATION	.]							
	WILL NOT	OCCUR						
OTEDO TO DE TAKEN IN CO			I VII: SPILL OR I	LEAK PROCEI	DURES			
STEPS TO BE TAKEN IN CA	ASE WATERIAL IS REL	EASED OK SP	ALLED >	*	,		Normal de la companya	
Motoriol in in	ا حالت المالية		55	`				
Material is in	SOLIG DIOCKS I	ike wax			······································			
WASTE DISPOSAL METHOD				***	Visit of the second	:		
		The fi	***	1	·	```		
				-1 A	*			
			The second second	4				
			: SPECIAL PRO	TECTION INFO	RMATION			
RESPIRATORY PROTECTION	IN (SPECIFY TYPE)		.		•		*	
1	LOCAL EXHAUST			1	SPECIAL	***************************************		
VENTILATION if	if material : MECHANICAL (GENERA	is overhe (L)	eated.	This is the same of the same o	OTHER		~	
PROTECTIVE GLOVES	use cotton glov	rog shile	. I E	EYE PROTECT	TION			
dipping to	avoid burns.	ves willie			*	• .		
OTHER PROTECTIVE EQUI	PMENT	· .	,				-	
PRECAUTIONS TO BE TAK			ION IX: SPECIAL	PRECAUTION	VS			
If material is o	verheated or he	eated for	long peri	ods of ti	lme. it can de	evelop a but	yrate odon.	
which some peopl	e may object to	, but it	is non-to	xic, and	is the same of	odor as ranc	id butter.	
OTHER PRECAUTIONS	·						<u></u>	
	20							
18 Menn	aldo		10/1	6/20				

DATE

PREPARED BY